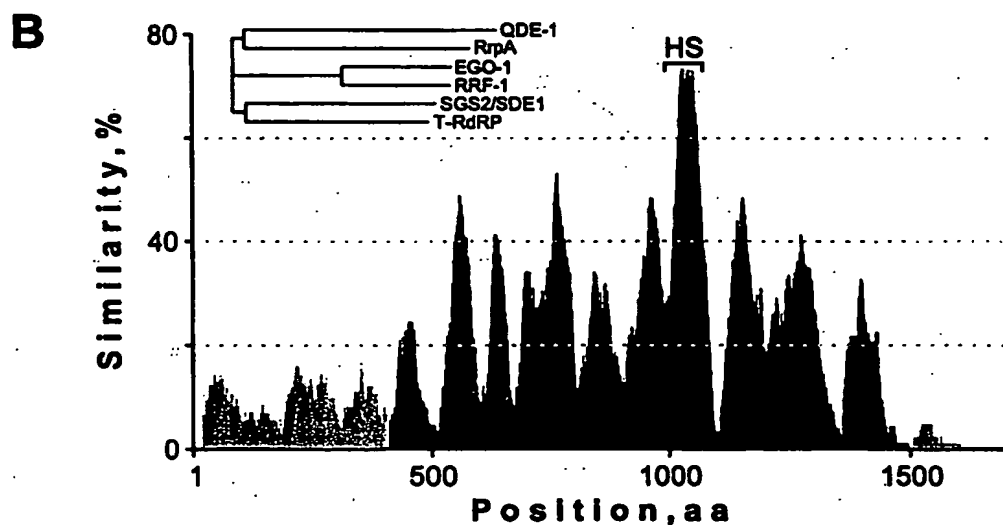
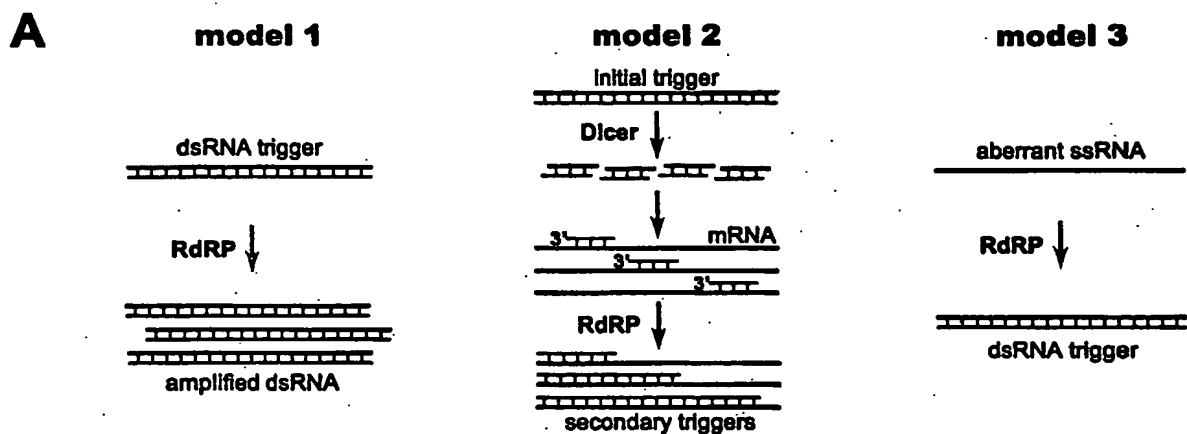


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C

QDE-1 (958)	VLYARS	AHFES	IQRVRA	FKPE	HSKDV	STK	EV	LAKKLS	GGYD	GIMAN	EW	PE
EGO-1 (925)	VLLTNP	GI VAG	DVRIFF	AVDIEP	LHMCD	AVP	EOH	EP	HHDE	MAGS	OD	GE
RRF-1 (898)	VLLTNP	GI VEG	DVRIFF	AVDIEP	LHMCD	AVP	EOH	EP	HHDE	MAGS	OD	GE
RrpA (1307)	VMVIGN	PCTHEG	DVRYLK	AVDNIR	RHLRN	MLV	STK	EV	NFKI	ISGS	DL	GR
SGS2/SDE1 (814)	VATAKN	PELHEG	DVRYLK	AVDVEQ	HRMYD	CLTI	EOK	GR	HTNE	ASGS	DL	GE
T-RdRP (752)	VVVAKN	PELHEG	IRVLR	KAVNVR	LHMV	CLV	EOK	GR	HTNE	ASGS	DL	GE
Consensus (1013)	Vlvakn	Pcxhpg	Dvrile	AVdxpe	Lffmxd	vvv	Fp	qkGdr	Phpxexs	GsDl	DGDxy	fcwDqx11

Fig. 1

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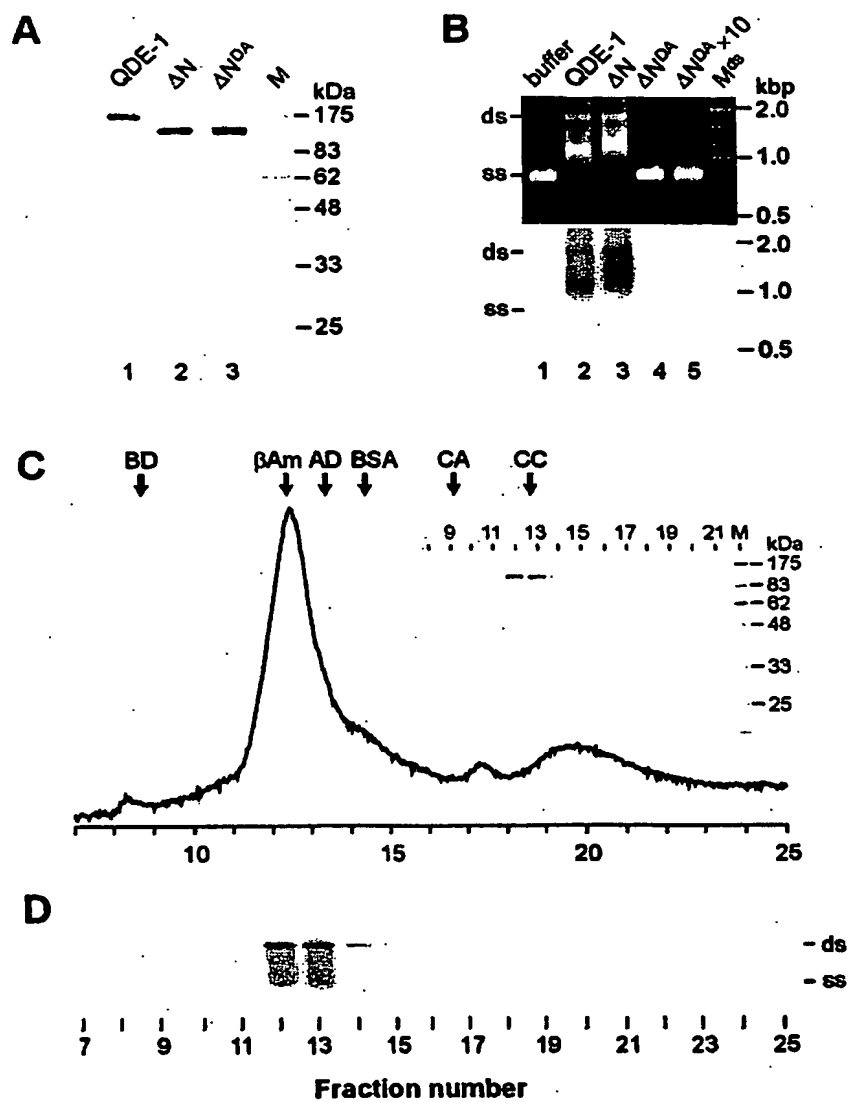


Fig.2

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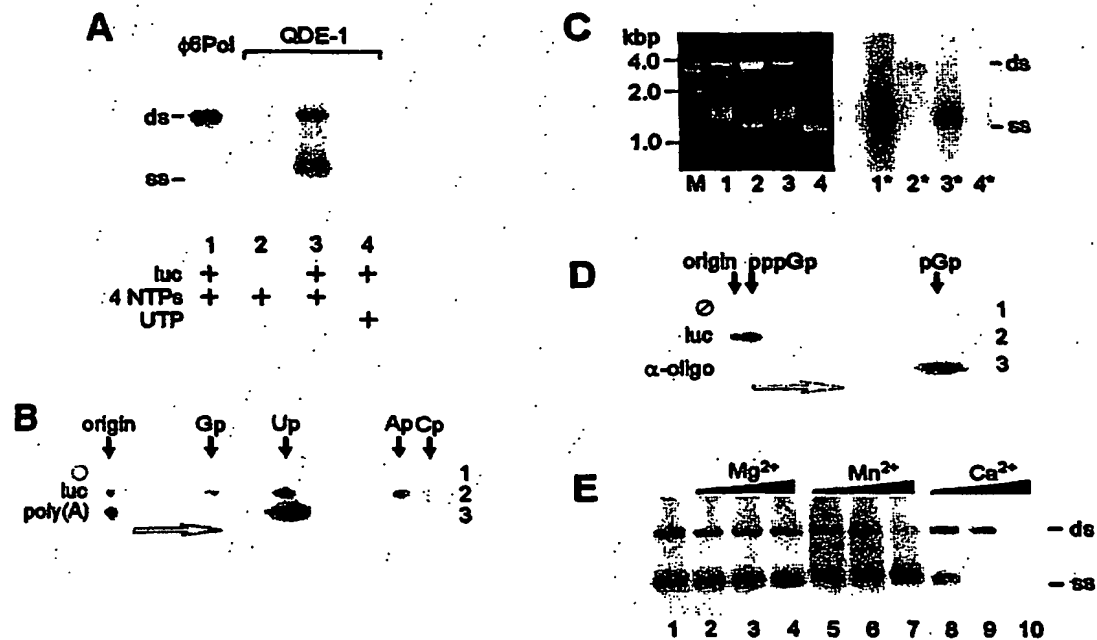


Fig.3

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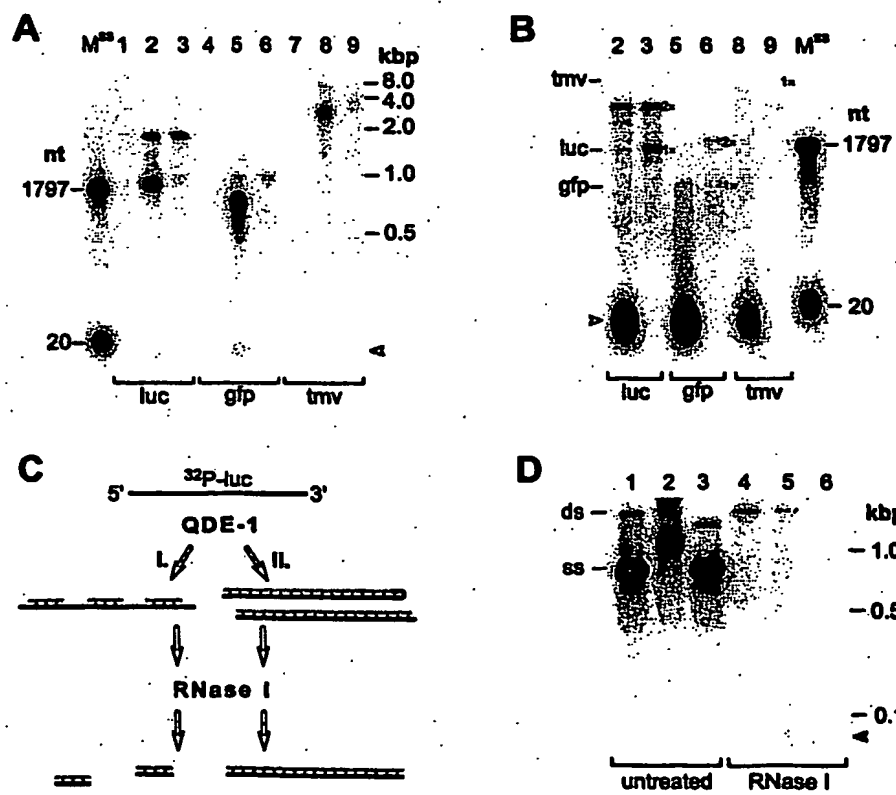


Fig.4

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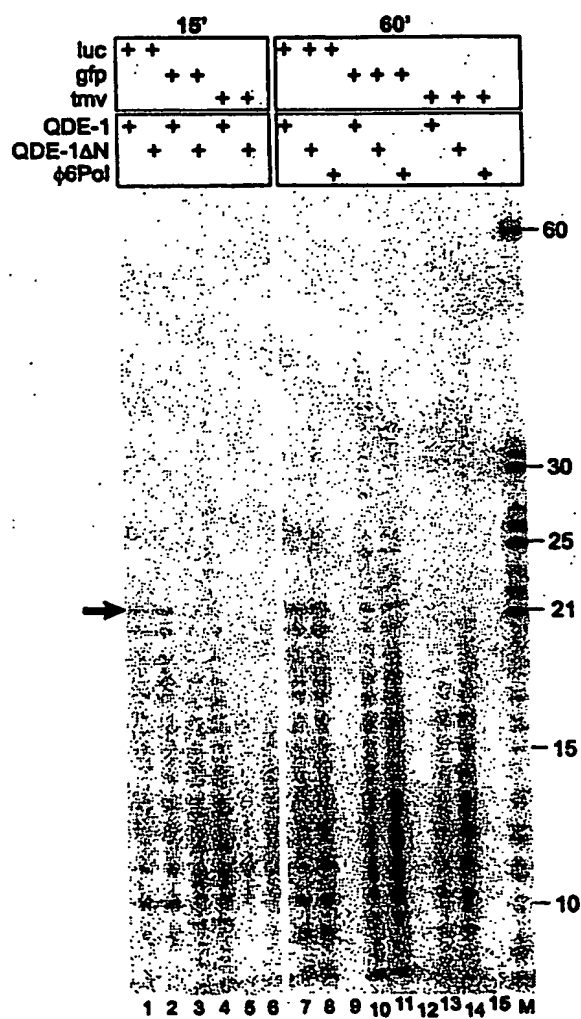


Fig.5

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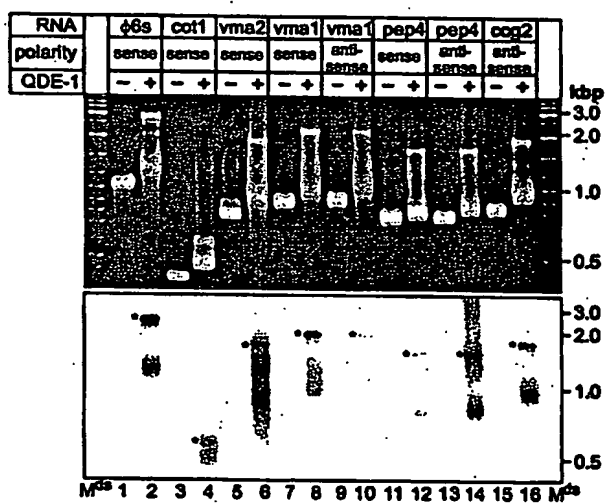
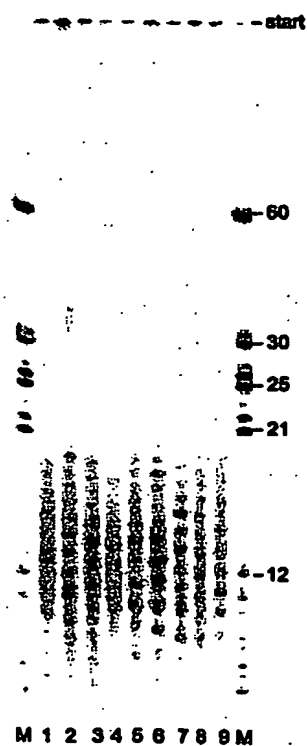
A**B**

Fig.6

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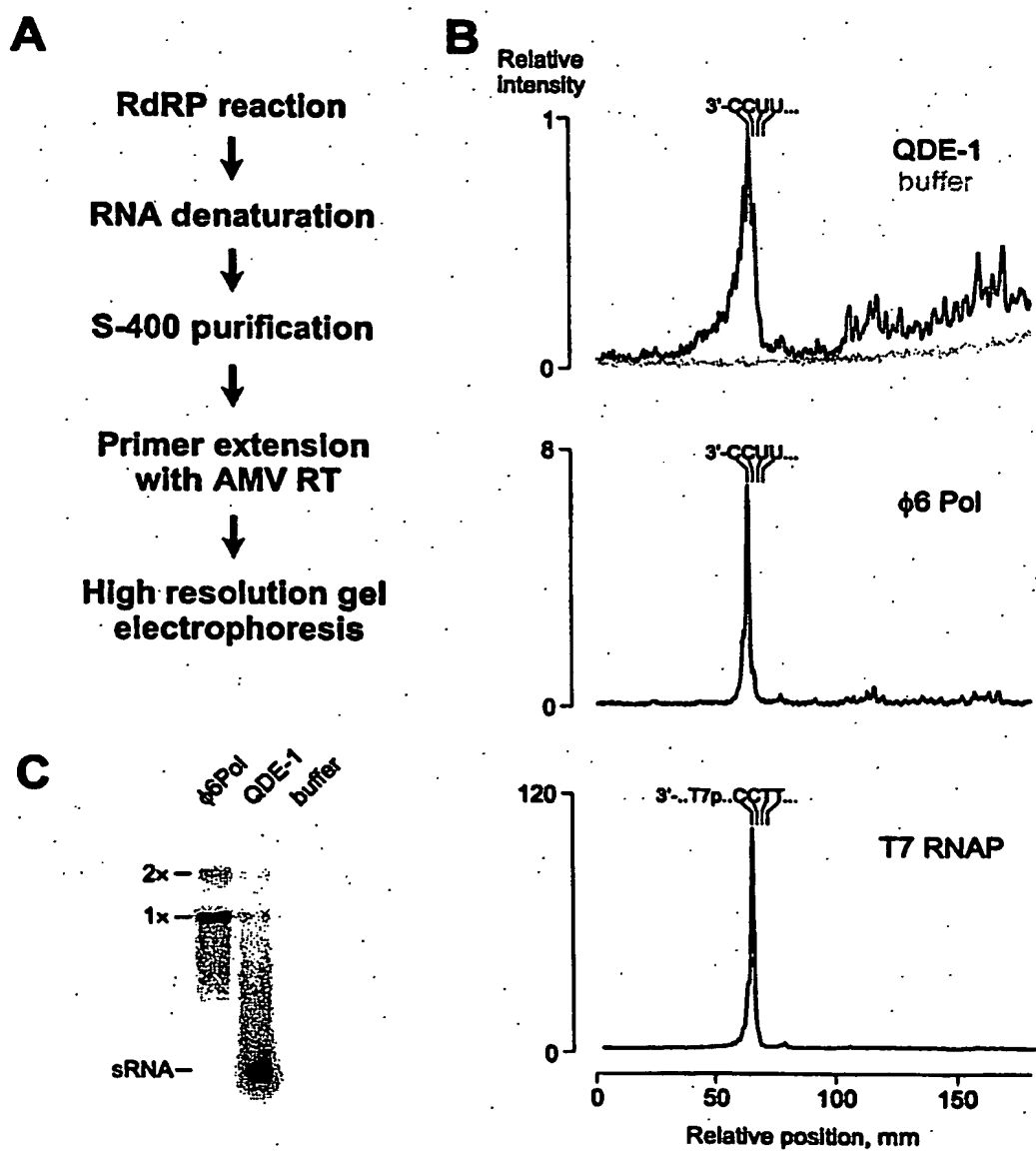


Fig.7

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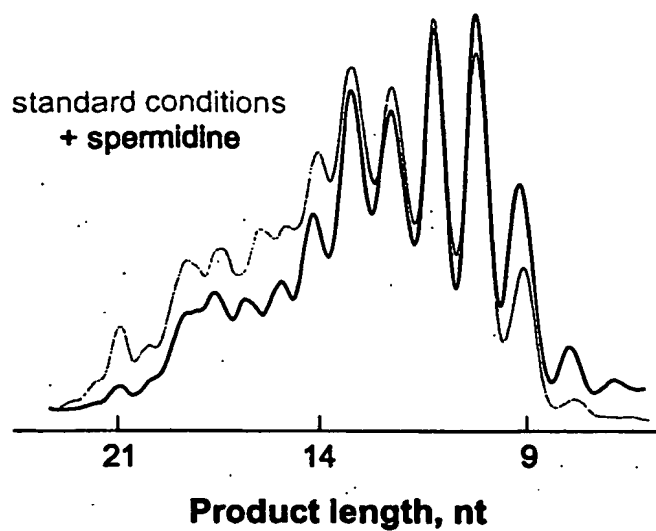


Fig.8

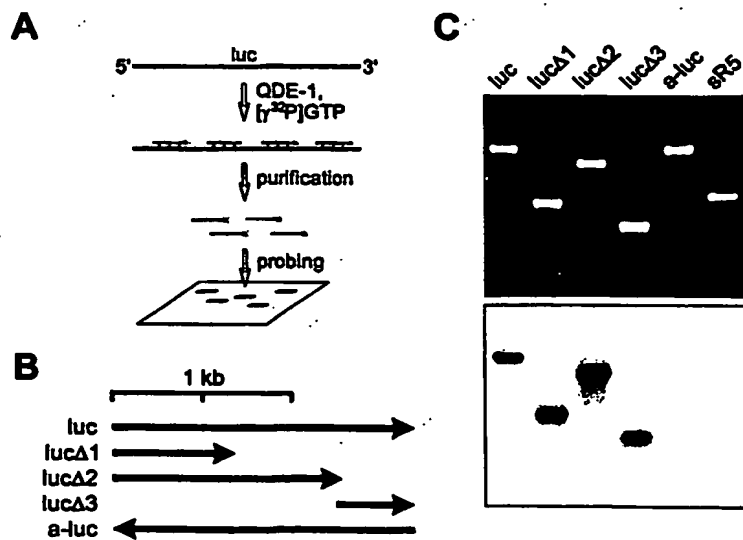


Fig.9

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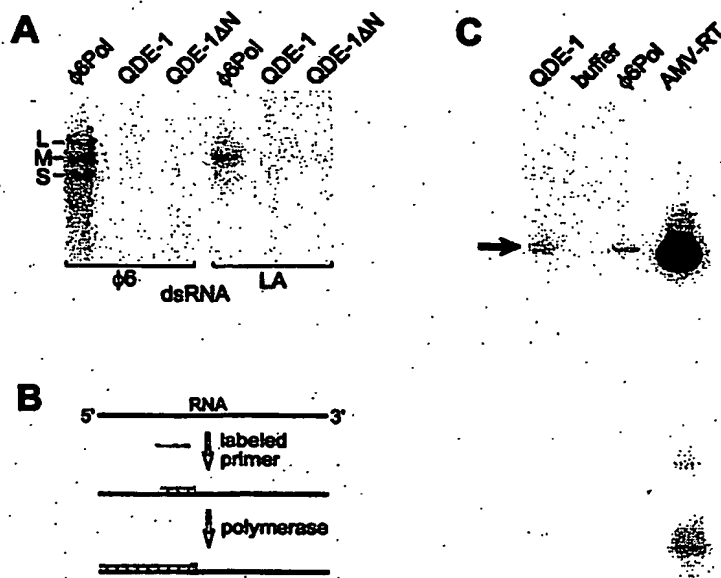


Fig.10

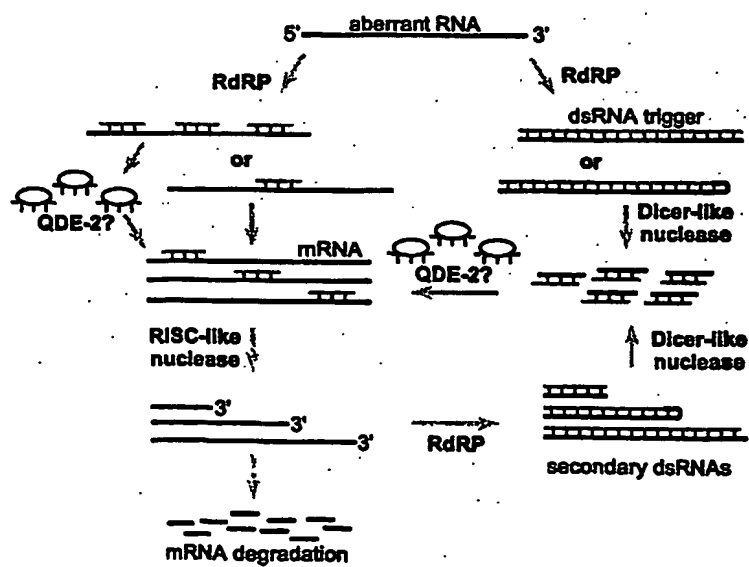


Fig.11

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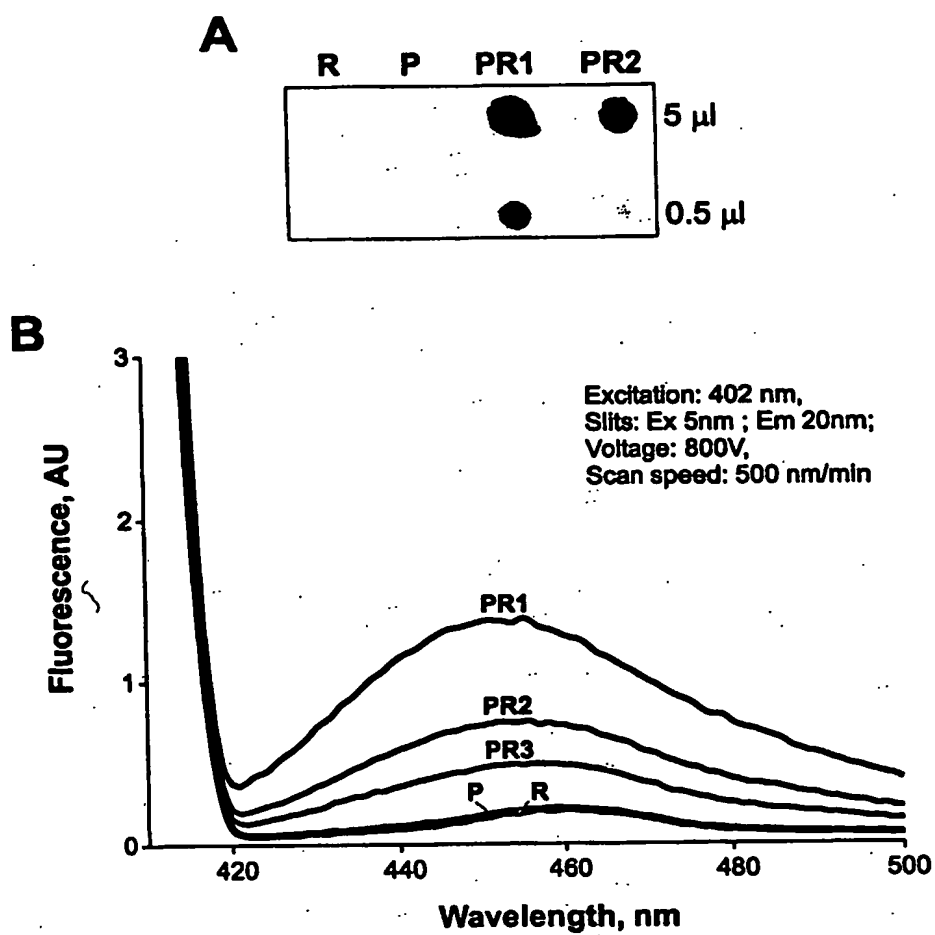


Fig.12

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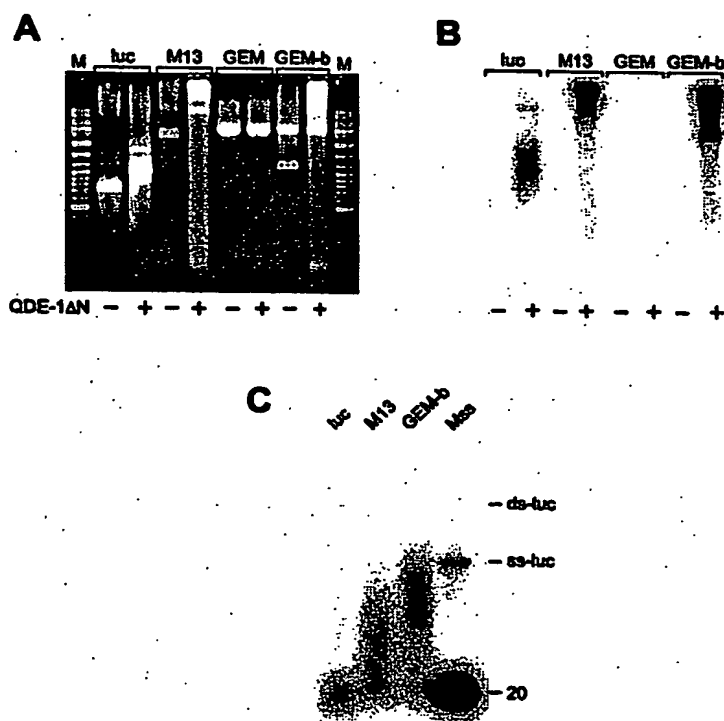


Fig.13

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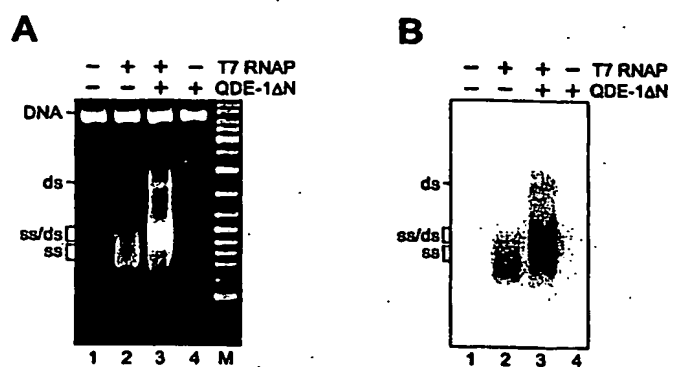


Fig.14

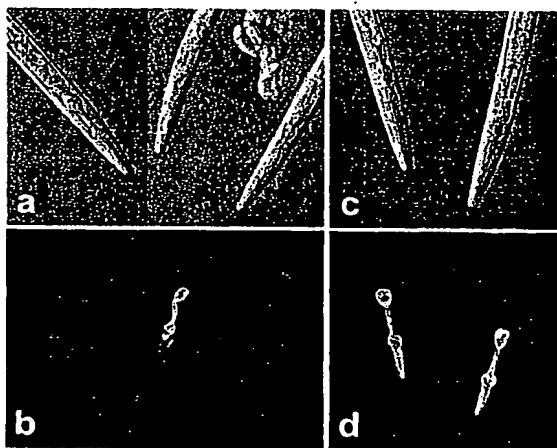


Fig.15